INDEX OF VOLUME 16

AUTHOR

Anderson, T. W., "Classification by Multivariate Analysis." 31-51.

Birren, James E. (With Jack Botwinick), "Rate of Addition as a Function of Difficulty and Age." 219-232.

Botwinick, Jack (With James E. Birren), "Rate of Addition as a Function of Difficulty and Age." 219-232.

Botzum, William A., "A Factorial Study of the Reasoning and Closure Factors." 359-384.

Campbell, Joel T. (With Robert J. Wherry and Robert Perloff), "An Empirical Verification of the Wherry-Gaylord Iterative Factor Analysis Procedure." 67-74.

Chapman, Robert L., "ALPHONSE CHAPANIS, WENDELL R. GARNER, and CLIFFORD T. MORGAN, *Applied Experimental Psychology.*" A Review. 244-245.

Coombs, Clyde H., "HOWARD W. GOHEEN and SAMUEL KAVRUCK, *Selected References on Test Construction, Mental Test Theory, and Statistics, 1929-1949.*" A Review. 351

Cronbach, Lee J., "Coefficient Alpha and the Internal Structure of Tests." 297-334.

Cronbach, Lee J. (With W. G. Warrington), "Time Limit Tests: Estimating Their Reliability and Degree of Speeding." 167-188.

Davidoff, Melvin D. (With Howard W. Goheen), "A Graphical Method for the Rapid Calculation of Biserial and Point Biserial Correlation in Test Research." 239-242.

DuBois, Philip H. (With Goldine C. Gleser), "A Successive Approximation Method of Maximizing Test Validity." 129-139.

Ebel, Robert L., "Estimation of the Reliability of Ratings." 405-422.

Gleser, Goldine C. (With Philip H. DuBois), "A Successive Approximation Method of Maximizing Test Validity." 129-139.

Goheen, Howard H. (With Melvin D. Davidoff), "A Graphical Method for the Rapid Calculation of Biserial and Point Biserial Correlation in Test Research." 239-242.

Grant, David A., "GEORGE KINGSLEY ZIPF, *Human Behavior and the Principle of Least Effort.*" A Review. 243.

Green, Bert F., Jr., "A General Solution for the Latent Class Model of Latent Structure Analysis." 151-166.

Guilford, J. P. (With Norman C. Perry), "Estimation of Other Coefficients of Correlation from the Phi Coefficient." 335-346.

Gulliksen, Harold (With Ledyard R Tucker), "A Mechanical Model Illustrating the Scatter Diagram with Oblique Test Vectors." 233-238.

Gulliksen, Harold, "Charles Isaac Mosier, 1910-1951." 1-2.

Gulliksen, Harold, "Effect of Group Heterogeneity on Item Parameters." 285-296.

Horst, Paul, "Optimal Test Length for Maximum Battery Reliability." 189-202.

Horst, Paul, "The Relationship between the Validity of a Single Test and its Contribution to the Predictive Efficiency of a Test Battery." 57-66.

Landahl, H. D., "JOHN D. TRIMMER, *Response of Physical Systems.*" A Review. 347-348.

Layton, Wilbur L., "The Relationship between the Method of Successive Residuals and the Method of Exhaustion." 51-56.

Loevinger, Jane.,"FLORENCE L. GOODENOUGH, *Mental Testing: Its History, Principles, and Applications.*" A Review, 437-439.

Lubin, A. (With A. Summerfield), "A Square Root Method of Selecting a Minimum Set of Variables in Multiple Rrgression: I. The Method." 271-284.

Lubin, A. (With A. Summerfield), "A Square Root Method of Selecting a Minimum Set of Variables in Multiple Regression: II. A Worked Example." 423-435.

Lubin, A., "PALMER O. JOHNSON, *Statistical Methods in Research,*" A Review. 348-351.

Lyerly, Samuel B., "A Note on Correcting for Chance Success in Objective Tests." 21-30.

McCarthy, Philip J., "A Special Review of *The American Soldier, Vol. IV.*" 247-269.

McNemar, Quinn, "NIELS ARLEY and K. RANDER BUCH, *Introduction to the Theory of Probability and Statistics;* J. NEYMAN, *First Course in Probability and Statistics.*" Reviews. 439-440.

McNemar, Quinn, "The Factors in Factoring Behavior." 353-358.

Mosteller, Frederick, "Remarks on the Method of Paired Comparisons: I. The Least Squares Solution Assuming Equal Standard Deviations and Equal Correlations." 3-9.

Mosteller, Frederick, "Remarks on the Method of Paired Comparisons: II. The Effect of an Aberrant Standard Deviation When Equal Standard Deviations and Equal Correlations are Assumed." 203-206.

Mosteller, Frederick, "Remarks on the Method of Paired Comparisons: III. A Test of Significance for Paired Comparisons When Equal Standard Deviations and Equal Correlations are Assumed." 207-218.

Perloff, Robert (With Robert J. Wherry and Joel T. Campbell), "An Empirical Verification of the Wherry-Gaylord Iterative Factor Analysis Procedure." 67-74.

Perry, Norman C. (With J. P. Guilford), "Estimation of Other Coefficients of Correlation from the Phi Coefficient." 335-346.

Psychometric Corporation, Report of the Treasurer (June 1951). 441-442.

Psychometric Society, Report of the Treasurer (June 1951). 441.

Rimoldi, J. J. A., "The Central Intellective Factor." 75-101.

Rosenblith, Walter A., "JOHN VON NEUMANN and OSKAR MORGENSTERN, *Theory of Games and Economic Behavior.*" A Review. 141-147.

Sichel, Herbert S., "The Estimation of the Parameters of a Negative Binomial Distribution With Special Reference to Psychological Data." 107-127.

Summerfield, A. (With A. Lubin), "A Square Root Method of Selecting a Minimum Set of Variables in Multiple Regression: I. The Method." 271-284.

Summerfield, A. (With A. Lubin), "A Square Root Method of Selecting a Minimum Set of Variables in Multiple Regression: II. A Worked Example." 423-435.

Thurstone, L. L., "The Dimensions of Temperament." 11-20.

Tucker, Ledyard R (With Harold Gulliksen), "A Mechanical Model Illustrating the Scatter Diagram with Oblique Test Vectors." 233-238.

Warrington, W. G. (With Lee J. Cronbach), "Time Limit Tests: Estimating Their Reliability and Degree of Speeding." 167-188.

Weitzenhoffer, André M., "Mathematical Structures and Psychological Measurements." 385-404.

Wherry, Robert J. (With Joel T. Campbell and Robert Perloff), "An Empirical Verification of the Wherry-Gaylord Iterative Factor Analysis Procedure." 67-74.

Woodbury, Max A., "On the Standard Length of a Test." 103-106.